

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (previously presented) A method of rendering a low-resolution resultant image at an embedded imaging device, comprising:
  - capturing an original digital negative at the embedded imaging device at an original resolution;
  - modifying the original digital negative to form a first resultant image at a first resolution;
  - generating a first edit list based upon the modifying of the original digital negative;
  - associating the first edit list with the first resultant image;
  - linking the first edit list to the original digital negative;
  - displaying the first resultant digital image on a display device coupled to the embedded imaging device;
  - modifying the first resultant image to form a second resultant image at the first resolution;
  - generating a second edit list based upon the modifying of the first resultant image;
  - associating the second edit list with the second resultant image;
  - linking the second edit list to the original digital negative;
  - storing the linked second edit list, the original digital negative, and the second resultant image at the embedded imaging device; and
  - displaying the second resultant image at the display device.
2. (original) A method as recited in claim 1, further comprising:
  - coupling the embedded imaging device to a first node, at a second node coupled to the first node,
  - receiving the linked second edit list and the original digital negative;
  - operating on the original digital negative based upon the received linked second edit list to form the second resultant image at the original resolution; and

transferring the second resultant image at the original resolution to the first node;

outputting the second resultant image at the original resolution at an output device coupled to the first node.

3. (previously presented) A method as recited in claim 2, further comprising:

at the first node,

operating on the original digital negative based upon the stored linked second edit list to form the second resultant image at the original resolution; and

outputting the second resultant image at the original resolution at an output device coupled to the first node.

4. (previously presented) A method as recited in claim 1, wherein the embedded imaging device is at least one of a digital still camera, a digital video camera, an internet appliance, and a WEB based camera.

5. (previously presented) A method as recited in claim 1, wherein the display device is at least one of an LCD screen and a TV.

6. (original) A method as recited in claim 1, wherein the original resolution is a highest resolution and wherein the first resolution is a lowest resolution.

7. (previously presented) A method as recited in claim 2, wherein the second node is directly connected to a server computer connected to the first node by way of an interconnected network of computers.

8. (original) A method as recited in claim 3, wherein the first node and the second node are directly coupled in a peer-to-peer arrangement.

9. (original) A method as recited in claim 8, wherein the first node and the second node are wirelessly coupled.

10. (previously presented) A system for rendering a low-resolution image from a higher resolution image, comprising:
- an embedded imaging device to capture an original digital negative at an original resolution;
  - a means for generating a thumbnail digital image of the original digital negative at a first resolution;
  - a means for modifying the thumbnail digital image to form a first resultant image at the first resolution;
  - a means for generating a first edit list based upon the modifying of the original digital image;
  - a means for associating the first edit list with the first resolution image;
  - a means for linking the first edit list to the original digital negative;
  - a means for storing the linked first edit list, the original digital negative, and the first resultant image at the embedded imaging device; and
  - a display device coupled to the embedded image device to display the thumbnail digital image and the first resultant image.
11. (previously presented) A system as recited in claim 10, further comprising:
- a first node;
  - a means for coupling the embedded imaging device to the first node;
  - a second node coupled to the first node, the second node including:
    - a means for receiving the linked first edit list and the original digital negative;
    - a means for operating on the original digital negative based upon the received linked edit list to form the first resultant image at the original resolution; and
    - a means for transferring the first resultant image at the original resolution to the first node;
    - a means for outputting the first resultant image at the original resolution at an output device coupled to the first node.

12. (previously presented) A system as recited in claim 10, wherein the first node includes:

a means for operating on the original digital negative base upon the stored linked edit list to form the first resultant image at the original resolution; and

a means for outputting the first resultant image at the original resolution at an output device coupled to the first node.

13. (previously presented) A system as recited in claim 10, wherein the embedded imaging device is at least one of a digital still camera, a digital video camera, an internet appliance, and a WEB based camera.

14. (previously presented) A system as recited in claim 10, wherein the display device is at least one of an LCD screen and a TV.

15. (previously presented) A system as recited in claim 10, wherein the original resolution is a highest resolution and wherein the first resolution is a lowest resolution.

16. (previously presented) A system as recited in claim 11, wherein the second node is directly connected to a server computer connected to the first node by way of an interconnected network of computers.

17. (previously presented) A system as recited in claim 12, wherein the first node and the second node are directly coupled in a peer-to-peer arrangement.

18. (previously presented) A system as recited in claim 17, wherein the first node and the second node are wirelessly coupled.

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